REINER

speed-i-Jet 798

Kurzanleitung	**D**
Short instruction	**GB**
Mode d'emploi succint	**F**
Instrucciones de empleo breves	**E**
Istruzioni brevi	**I**
Breves instruções	**P**
Strucný návod	**CZ**
Krótka instrukcja	**PL**
Rövid használati utasítás	**H**
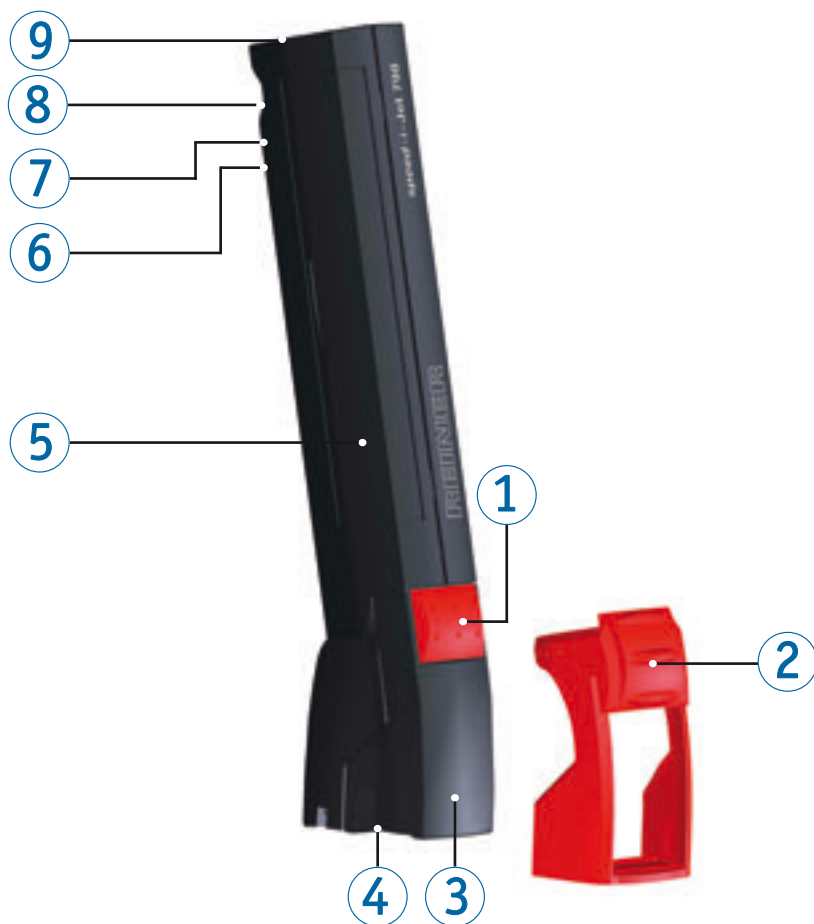
Control elements

1. Release button
2. Protective cap
3. Print-head flap
4. Print-head nozzle
5. Battery compartment
6. Green charging indicator
7. Mini USB socket
8. Fastening eyelets
9. Red LED

Important information

The operating instructions and, in particular, the safety information must be carefully read through prior to operating the *speed*-i-Jet 798. This will prevent uncertainty in handling the electric stamps and indicate the related safety risks with regard to ensuring your own safety and preventing damage to the device.

1. For your safety

1.1 Symbol description

⚠ **DANGER**	Warnings against hazards that may result in **immediate death or severe injuries** if the instructions are disregarded.
⚠ **WARNING**	Warnings against hazards that may result in **death or severe injuries** if the instructions are disregarded.
⚠ **CAUTION**	Warnings against hazards that may result in **injuries** if the instructions are disregarded.
PLEASE NOTE	Warnings against hazards that may result in **damage to property** if the instructions are disregarded.
i	Information and tips to help make handling your *speed*-i-Jet 798 even easier.

1.2 Safety information for batteries

i Batteries are subject to wear. As a result, a service life of longer than six months cannot be guaranteed.

⚠ WARNING

Risk of explosion if they come into contact with fire.
▶ Never expose batteries to fire.

⚠ CAUTION

Risk of injury if the battery cover is destroyed through use of incorrect batteries or non-rechargeable batteries.
▶ Only use the batteries provided for the device!

Disposal

🗑 Do not dispose of old, defective batteries in normal household rubbish.

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1.3 Safe handling of print-heads

⚠ **WARNING**

Damage to health if ink is swallowed.
▶ Do not swallow!
▶ The print-head must be stored out of reach of children!

1.4 Safety information for the *speed*-**i-Jet 798**

⚠ **WARNING**

Risk of blinding if ink comes into contact with eyes.
▶ Do not hold the *speed*-i-Jet 798 with the print-head ④ against a person's face!

⚠ **CAUTION**

Hazard of tripping and device damage from free-lying device wires.
▶ Place the device wires so that they do not present a hazard!

PLEASE NOTE

Device may be damaged by incorrect transport.
▶ Use only packaging that cushions the device against shocks and impacts!

PLEASE NOTE

Device may be damaged by condensation.
▶ Before using, wait until the device has reached room temperature and is absolutely dry!

2. Preparation

2.1 Insert batteries

Correct procedure

▶ Open battery compartment (5).
▶ Ensure correct polarity and insert batteries.
▶ Close battery compartment.

2.2 Charge batteries

▶ Connect the mini-USB socket with the PC (7) via the USB cable.

i	Charging takes about 3 hours. The batteries are charged once the green charging indicator (6) is no longer illuminated.

i	The batteries do not reach their full capacity after they have been completely charged for the first time. Full capacity is reached once the batteries have been completely exhausted and recharged several times.

2.3 Insert print-head

▶ Remove protective cap (2).
▶ Open print-head flap (3).
▶ Insert print-head.
▶ Close print-head flap (3).

i	The print-head needs to be changed when the print-out becomes weak and incomplete.

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# 3. The PCset software application

3.1 Installing the software

▶ Place the program CD into the CD or DVD drive.
▶ Start the file **„setup.exe"** if the installation program does not start automatically.
▶ Follow the installation program instructions.

3.2 Initial steps

Starting the software

▶ Double-click on the *speed*-i-Jet 798 PCset symbol .

Program interface

Menu bar

Input field

Symbols
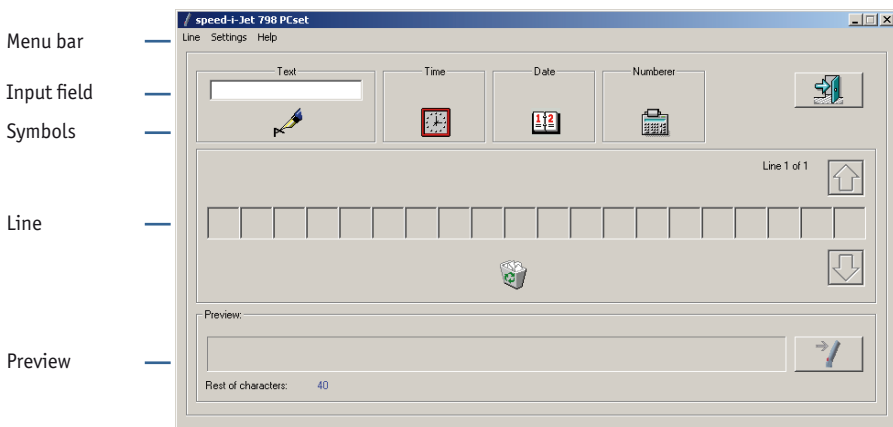
Line

Preview

ℹ The symbols for the **text** , the **time** , the **date**
and the **numberer** can be placed in the line by using Drag and Drop.
Your draft is displayed in the preview on the program interface.

ℹ Additional settings can be accessed by double-clicking on the symbols.
Help provides information on setting options.

3.3 Create sample print-out

Create a sample print-out in the following form.

```
┌─ Preview: ──────────────────────────────┐
│ ┌─────────────────────────────────────┐ │
│ │ ENTRY 000001/ 29.02.2016/ 13:10     │ │
│ └─────────────────────────────────────┘ │
│ Rest of characters:      9               │
└─────────────────────────────────────────┘
```

▶ Click in the **input field**.
▶ Enter "ENTRY".
▶ Click on the symbol for the **text** and hold down the mouse button.
   Drag it to the first **line** position and release the mouse button.
▶ Drag the symbol for the **numberer** into the line in the same manner.

> **i** The numberer is used for consecutive numbering.

▶ Do the same for the symbols for the **date** and **time** .

> **i** Pay attention to the slashes. These are inserted as per the word "ENTRY".

The following figure shows what your **line** should look like:

3.4 Transferring the print-out to your *speed*-i-Jet 798

Connect your *speed*-i-Jet 798 with the PC.

▶ Insert the mini-USB plug into the mini-USB socket ⑦ underneath the battery compart-
   ment of the *speed*-i-Jet 798.
▶ Connect the USB plug to a free USB slot on the PC.
▶ Click on the symbol to transfer the print-out on the right next to the preview.
   The transfer menu appears.
▶ Click on **OK**.
   The print-out is transferred.

3.5 Printing

▶ Remove the USB cable from the *speed*-i-Jet 798.
▶ Remove the protective cap ②.
▶ Take the *speed*-i-Jet 798 into your hand like a pen.
▶ Hold down the release key ① and move the device with the print-head nozzle ④ over the printing area.

i	They typeface depends on the speed at which the *speed*-i-Jet 798 is moved over the printing area. More information and setting options are provided in **help**.

4. Technical data and accessories

4.1 Nameplate

Observe the nameplate prior to connecting the device.

The nameplate is located on the inner side of the print-head flap ③.

Note:

• Nr.   = Serial number
• **C E**   = *speed*-i-Jet 798 meets all the requirements of EC Directive 2004/108/EC. The device carries the CE mark for this reason.

4.2 Transport and disposal

Transport

Store the *speed*-i-Jet 798 packaging carefully, as it is used for protection during transport.

Disposal

Directive 2002/96/EC (WEEE)
Electrical and electronic devices and accumulators do not belong in household or residual waste.
Please dispose of your old devices in an environmentally friendly manner.

4.3 Accessories

Inkjet printer cartridges:
Order no.: 801307-000

External charging adapter:
Order no.: 798091-000 (Euro version)
Order no.: 798091-100 (UK version)
Order no.: 798091-200 (US version)
Order no.: 798091-300 (Australian version)

5. Contact

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Notes

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